

Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No.	IGT1P085/P-557 CIP
	Application No.:	10/674,884
	Applicant	Christian E. Rendon
	Filing Date	September 29, 2003
	Group	3714
	Conf. No.	9225
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Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
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Foreign Patent or Published Foreign Patent Application

Examiner Initial		Document No.	Publication Date	Country or Patent Office	Class	Sub-Class	Translation	
							Yes	No
	B1	WO 06/039324	4/13/2006	WIPO				

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	C2	U.S. Office Action dated December 12, 2007 from related U.S. Application No. 11/829,807 15 pages (IGT1P053C2)
	C3	International Search Report and Written Opinion dated February 12, 2008 from related PCT Application No. PCT/US2007/015015 15 pages (IGT1P053C1X1WO)
	C4	Supplemental Information Disclosure Statement dated January 28, 2004 from related U.S. Application No. 10/272,788 4 pages (IGT1P542)
	C5	"3D Modelers Are Running under Linux" LinuxFocus: Volume Nr 4, May 1998 http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/May1998/index.html printed on 10/11/2002
	C6	Phillip Ross, "Hardware Review: 3Dfx Graphics Card" LinuxFocus vol. 2, pages 1-7 http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/January1998/artilce18.ht printed on 10/11/2002
	C7	"Learn How to Program 3D Graphics" LinuxFocus vol. NR 2, January 1998 1-2 pages http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/January1998/index/html
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	C19	"Pattern Display Device," Patent Abstracts of Japan, Publication No. 2002-085624, published March 26, 2002
	C20	"Game Machine," Patent Abstracts of Japan, Publication No. 2001-252394, published September 18, 2001
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	C23	Segal et al., "The OpenGL Graphics System: A Specification (Version 1.3)", 2001, printed from http://www.opengl.org/documentation/specs/version1.3/glspec13.pdf , pp 1-11, 66-73 and 181-189 (29 pages)
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	C32	Gail et al., US Patent Application No. 11/402,726, "Using Multiple Bingo Cards to Represent Multiple Slot Paylines and Other Class III Game Options", filed April 11, 2006 (IGT1P292)
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